

# PRIMAK SIMON

---

## EDUCATION

---

<b>Moscow State Budgetary Educational Institution "School 57"</b> <i>Advanced math and programming group</i> <ul style="list-style-type: none"><li>• GPA: 4.55/5.00</li><li>• 8th school grade</li></ul>	Moscow, Russia 2019 - 2020
<b>Moscow State Budgetary Educational Institution "School 179"</b> <i>Advanced math and programming group</i> <ul style="list-style-type: none"><li>• GPA: 4.69/5.00</li><li>• 9-11 school grades</li></ul>	Moscow, Russia 2020 - 2024
<b>Moscow Institute of Physics and Technology</b> <i>BSc "Higher School of Systems Engineering"</i> <ul style="list-style-type: none"><li>• GPA: 8.2/10.00</li><li>• Rank: 7/52</li></ul>	Moscow, Russia 2024 - 2028

## PROJECTS

---

<b>EEG Headphones Startup</b> <i>Co-founder as a backend developer, DevOps engineer and project manager</i>	2025.08 - ...
<b>Arbitrage on betting exchanges using Polymarket in Sber</b>	2025.10 - ...
<b>Quirk</b> <i>Complex task tracker with seamless Git integration for developers</i>	2024.09 - 2025.06
<b>Music Finder Bot</b> <i>Telegram bot for finding and discovering music</i>	2025.01 - 2025.03

## AWARDS AND HONORS

---

<b>Prize winner, Kurchatov Olympiad in Mathematics</b> <i>11th grade</i>	2024
<b>Prize winner, Lomonosov Academic Tournament in Mathematics</b> <i>11th grade</i>	2024
<b>Prize winner, Lomonosov Academic Tournament in Physics</b> <i>11th grade</i>	2024
<b>Prize winner, RosAtom Academic Olympiad in Physics</b> <i>11th grade</i>	2024

## LEADERSHIP AND ACTIVITIES

---

<b>Student Trade Union Organizer, MIPT Student Profkom Committee</b> <i>Member of the student trade union committee representing student interests</i>	2024 - ...
<b>Founder and Member, Music Band @plusplusnews</b> <i>Most popular active music band at MIPT</i>	2024.10 - ...
<b>Music School Graduate</b> <i>Diploma with honors in Balalaika, Diploma with honors in Piano</i>	

## SKILLS

---

**Languages:** Russian (native), English (C1 level).  
**C++:** advanced knowledge.  
**Linux:** advanced knowledge.  
**Python:** basic foundation.  
**Algorithms and data structures:** advanced knowledge.  
**Math:** Calculus, Discrete Math, Linear algebra, Combinatorics, Probability Theory.  
**DB:** basic foundation.